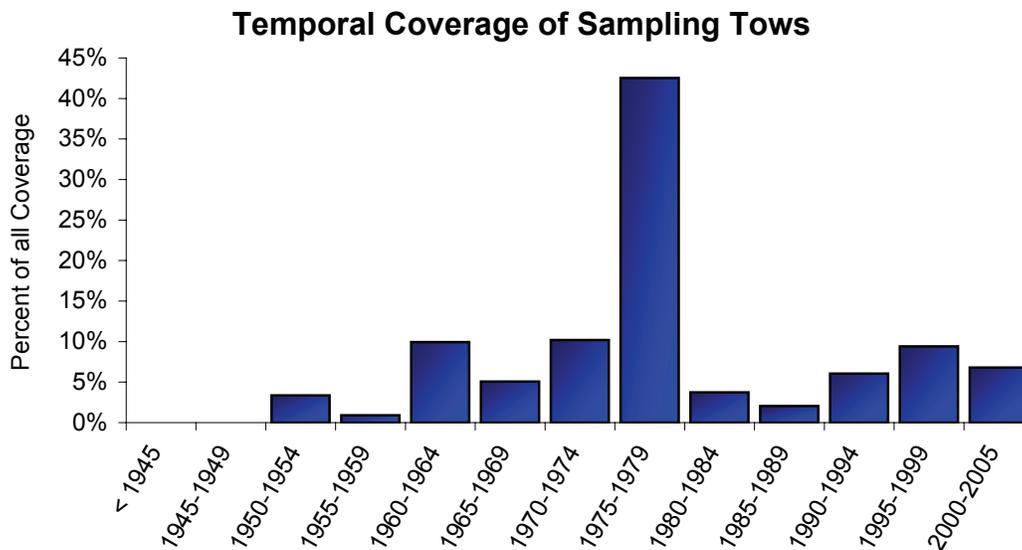


## **APPENDICES A - F**

In each data distribution figure of Appendices A – F, a graphical dot indicates the presence of members of that plankton taxa or biomass group within the 1-degree latitude-longitude region underneath that graphical dot.

## Table F0: Content characteristics of all Ichthyoplankton data

Number of Sampling Tows: 13,985  
 Number of Observations: 40,213



### Top Twenty most frequent Observations

Rank	# of OBS	ITIS-TSN	DESCRIPTION
1	13,405	-5004	<i>FISH (unidentified eggs or larvae)</i>
2	1,306	161105	<i>Teleostei spp.</i>
3	1,140	172859	<i>Pleuronectidae spp.</i>
4	844	171672	<i>Ammodytes hexapterus</i>
5	843	167196	<i>Cottidae spp.</i>
6	826	164722	<i>Theragra chalcogramma</i>
7	747	162028	<i>Osmeridae spp.</i>
8	662	167276	<i>Hemilepidotus spp.</i>
9	631	166705	<i>Sebastes spp.</i>
10	602	172875	<i>Hippoglossoides elassodon</i>
11	594	162664	<i>Stenobranchius leucopsarus</i>
12	555	162035	<i>Mallotus villosus</i>
13	552	167109	<i>Hexagrammos spp.</i>
14	499	170945	<i>Bathymasteridae spp.</i>
15	486	167483	<i>Cyclopteridae spp.</i>
16	417	172928	<i>Psettichthys melanostictus</i>
17	411	172916	<i>Pleuronectes bilineata</i>
18	360	164701	<i>Gadidae spp.</i>
19	351	167113	<i>Hexagrammos stelleri</i>
20	303	170946	<i>Bathymaster spp.</i>

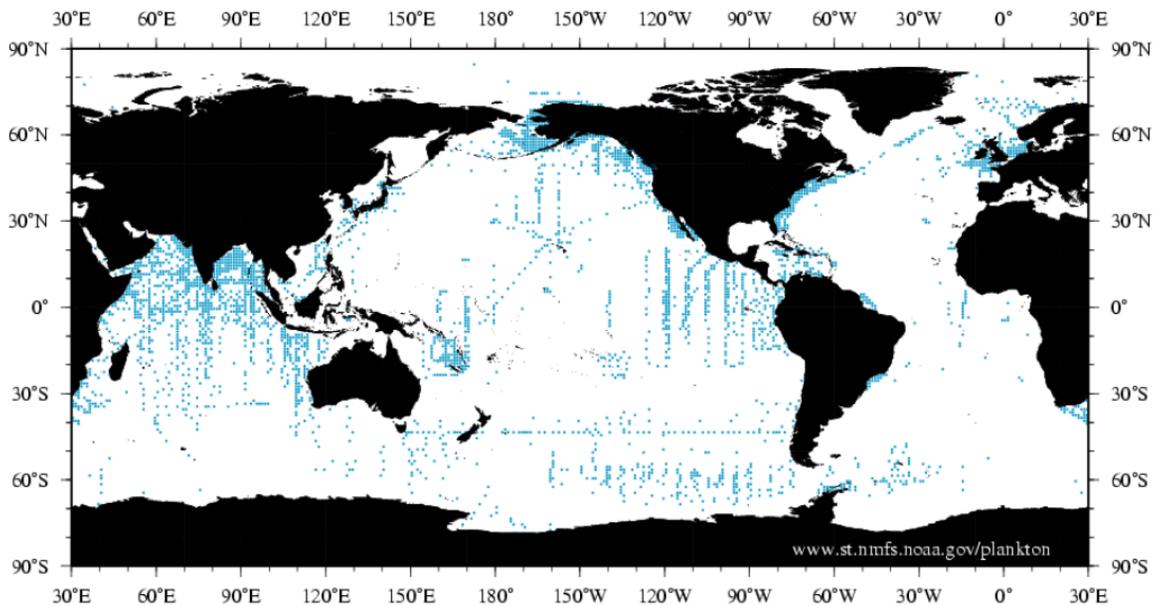


Figure F0: Distribution of all ICHTHYOPLANKTON observations.

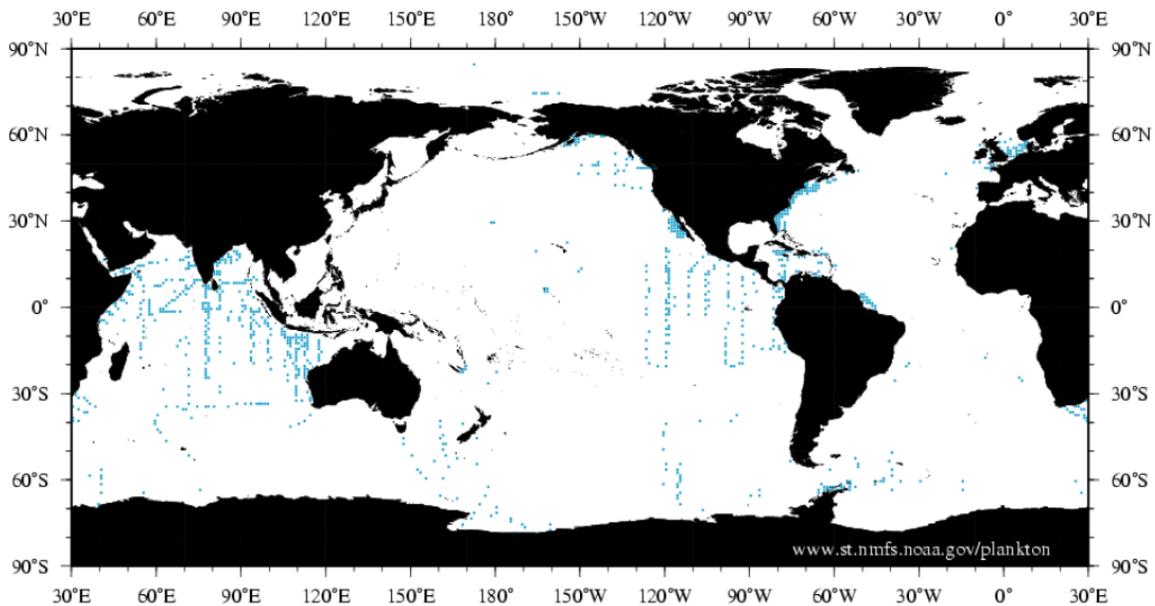


Figure F0.1: Distribution of winter (Dec.-Feb.) ICHTHYOPLANKTON observations.

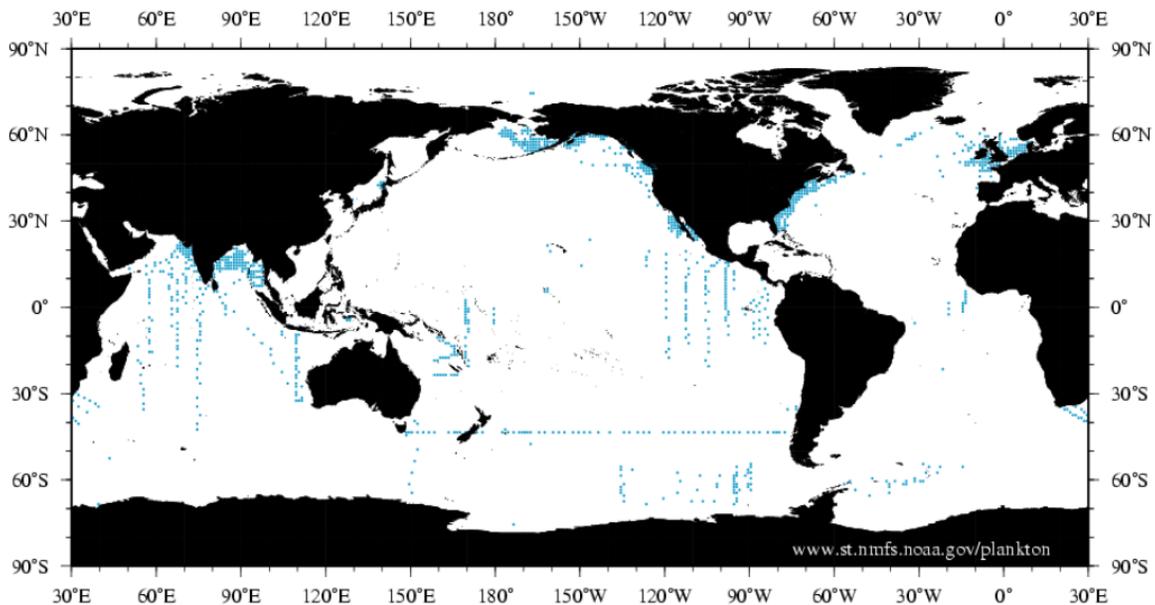


Figure F0.2: Distribution of spring (Mar.-May) ICHTHYOPLANKTON observations.

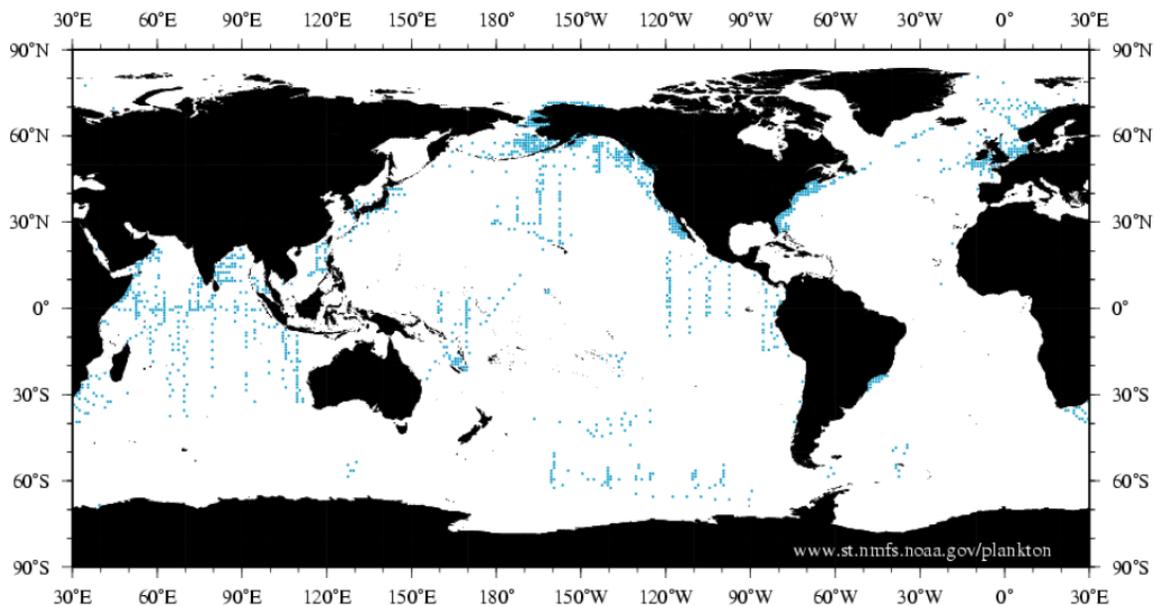


Figure F0.3: Distribution of summer (Jun.-Aug.) ICHTHYOPLANKTON observations.

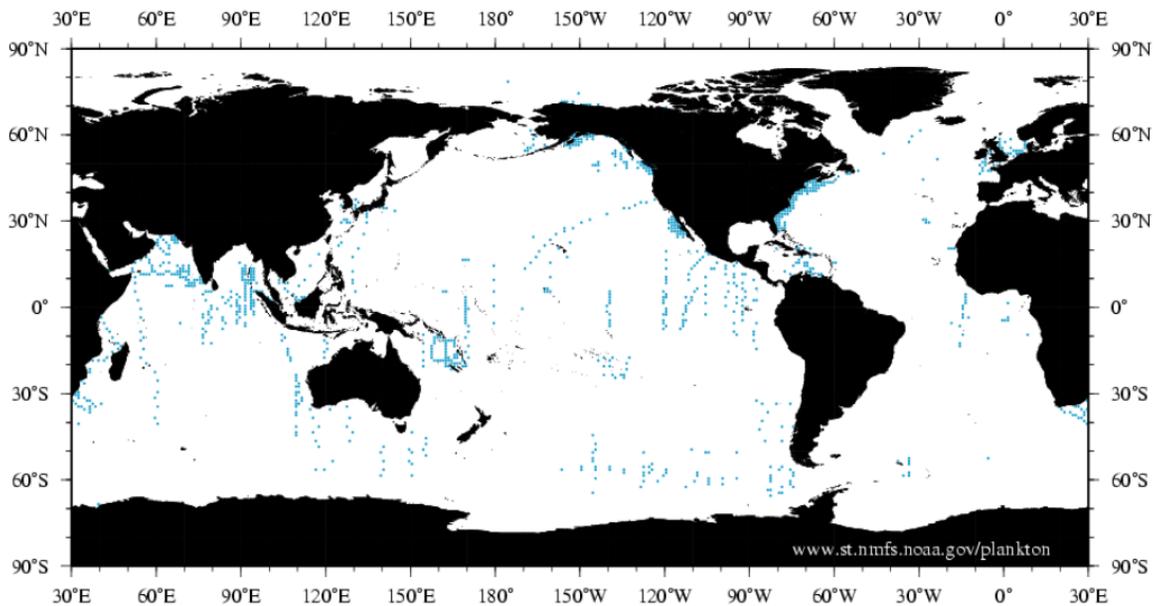


Figure F0.4: Distribution of fall (Sep.-Nov.) ICHTHYOPLANKTON observations.